CLAIMS

1. A sheet comprising top, bottom, left, and right facial portions and edges, a single respective fluid-based marking being positioned on at least one facial portion and edge, the single fluid-based marking comprising data detectable by an imaging device from the at least one facial portion or edge to configure operations to form images on the sheet.

2. A sheet as recited in claim 1, wherein a single respective fluid-based marking is positioned on each facial portion and edge, any respective one of the fluid-based markings comprising data detectable by an imaging device from a corresponding edge or facial portion to configure operations to form images on the sheet.

3. A sheet as recited in claim 1, wherein the single respective fluid-based marking was imprinted on an edge of the sheet and not imprinted on a corresponding facial portion of the sheet, the fluid-based marking having bled onto the corresponding facial portion.

4. A sheet as recited in claim 1, wherein the single respective fluid-based marking is ink.

5. A stack of print media comprising a plurality of sheets, each sheet being a sheet as recited in claim 1.

6. A method for marking sheet media comprising:

in a single action, applying a fluid-based marking onto a sheet of media such that the marking is imprinted onto both a portion of a face of the sheet and onto an edge of the sheet that is adjacent to the portion, the fluid-based marking comprising media parameters corresponding to the sheet.

7. A method as recited in claim 6, wherein the fluid-based marking is a barcode.

8. A method as recited in claim 6, wherein the sheet does not have sufficient capillary action properties to carry the fluid-based marking onto the face of the sheet.

9. A method as recited in claim 6, wherein applying the fluid-based marking further comprises:

positioning a mask on top of the sheet, the mask being substantially impermeable to any wicking action in response to contact with fluid used to generate the fluid-based marking; and

offsetting the mask with respect to the sheet such that only the portion is exposed from under the mask.

10. A method as recited in claim 6, further comprising:

positioning a mask on top of the sheet, the mask being substantially impermeable to any wicking action in response to contact with fluid used to generate the fluid-based marking; and

wherein applying the fluid-based marking further comprises offsetting the mask with respect to the sheet such that only the portion is exposed from

under the mask, the mask being offset at an angle of skew with respect to the sheet, the angle of skew corresponding to a size of the fluid-based marking on the portion.

11. A method as recited in claim 6, wherein applying the fluid-based marking further comprises applying the fluid-based marking to the sheet using a technique comprising spraying, stamping, or printing.

12. A method as recited in claim 6, wherein the sheet is one of a plurality of sheets in a stack.

13. A method as recited in claim 6, wherein the sheet is one of a plurality of sheets in a stack, wherein each sheet is skewed at an angle with respect to each other sheet in the stack to expose a respective facial-portion on each sheet in the stack, the sheets being positioned such that when the fluid-based marking is applied to the sheet, a respective fluid-based marking is applied onto each of the other sheets in the stack, each respective marking being substantially identical to the fluid-based marking on the sheet.

14. A method as recited in claim 13, wherein a size of the angle determines the extent of the fluid-based marking.

15. A computer-readable medium comprising computer-executable instructions for marking a sheet, the computer-executable instructions comprising instructions for:

applying a fluid-based marking onto the sheet such that the marking is imprinted onto both a portion of a face of the sheet and onto an edge of the

print media that is adjacent to the portion, the fluid-based marking comprising media parameters corresponding to the sheet.

16. A computer-readable medium as recited in claim 15, wherein the fluid-based marking is a barcode.

17. A computer-readable medium as recited in claim 15, wherein the sheet does not have sufficient capillary action properties to carry the fluid-based marking onto the face of the sheet.

18. A computer-readable medium as recited in claim 15, wherein the computer-executable instructions further comprise instructions for:

positioning a mask on top of the sheet, the mask being substantially impermeable to any wicking action in response to contact with fluid used to generate the fluid-based marking; and

offsetting the mask with respect to the sheet such that only the portion is exposed from under the mask.

19. A computer-readable medium as recited in claim 15, wherein the computer-executable instructions further comprise instructions for:

positioning a mask on top of the sheet, the mask being substantially impermeable to any wicking action in response to contact with fluid used to generate the fluid-based marking; and

offsetting the mask with respect to the sheet such that only the portion is exposed from under the mask, the mask being offset at an angle of skew with respect to the sheet, the angle of skew corresponding to a size of the fluid-based marking on the portion.

20. A computer-readable medium as recited in claim 15, wherein the computer-executable instructions for applying the fluid-based marking further comprise instructions for:

applying the fluid-based marking to the sheet using a technique comprising spraying, stamping, or printing.

21. A computer-readable medium as recited in claim 15, wherein the sheet is one of a plurality of sheets in a stack, wherein each sheet is skewed at an angle with respect to each other sheet in the stack to expose a respective facial-portion on each sheet in the stack, the sheets being positioned such that when the fluid-based marking is applied to the sheet, a respective fluid-based marking is applied onto each of the other sheets in the stack, each respective marking being substantially identical to the fluid-based marking on the sheet.

22. A computer-readable medium as recited in claim 21, wherein a size of the angle determines the extent of the fluid-based marking.

23. A device comprising:

a memory comprising computer-executable instructions for marking a sheet, the device;

a processor that is operatively coupled to the memory, the processor being configured to fetch and execute the computer-executable instructions from the memory, the computer-executable instructions comprising instructions for:

applying a fluid-based marking onto the sheet such that the marking is imprinted onto both a portion of a face of the sheet and onto an edge

of the print media that is adjacent to the portion, the fluid-based marking comprising a set of media parameters that correspond to the sheet.

24. A device as recited in claim 23, wherein the fluid-based marking is a barcode.

25. A device as recited in claim 23, wherein the sheet does not have sufficient capillary action properties to carry the fluid-based marking onto the face of the sheet.

26. A device as recited in claim 23, wherein the computer-executable instructions further comprise instructions for:

positioning a mask on top of the sheet, the mask being substantially impermeable to any wicking action in response to contact with fluid used to generate the fluid-based marking; and

offsetting the mask with respect to the sheet such that only the portion is exposed from under the mask.

27. A device as recited in claim 23, wherein the computer-executable instructions further comprise instructions for:

positioning a mask on top of the sheet, the mask being substantially impermeable to any wicking action in response to contact with fluid used to generate the fluid-based marking; and

offsetting the mask with respect to the sheet such that only the portion is exposed from under the mask, the mask being offset at an angle of skew with respect to the sheet, the angle of skew corresponding to a size of the fluid-based marking on the portion.

28. A device as recited in claim 23, wherein the computer-executable instructions for applying the fluid-based marking further comprise instructions for:

applying the fluid-based marking to the sheet using a technique comprising spraying, stamping, or printing.

29. A device as recited in claim 23, wherein the sheet is one of a plurality of sheets in a stack, wherein each sheet is skewed at an angle with respect to each other sheet in the stack to expose a respective facial-portion on each sheet in the stack, the sheets being positioned such that when the fluid-based marking is applied to the sheet, a respective fluid-based marking is applied onto each of the other sheets in the stack, each respective marking being substantially identical to the fluid-based marking on the sheet.

30. A device as recited in claim 29, wherein the angle determines the extent of the fluid-based marking.